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U.S. PATENT DOCUMENTS FILING DATE *EXAMINER INITIAL **DOCUMENT NUMBER** DATE CLASS SUBCLASS IF APPROPRIATE NAME **FOREIGN PATENT DOCUMENTS** TRANSLATION CLASS SUBCLASS YES **DOCUMENT** DATE COUNTRY NO OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.) W. Lu, Fourth-Generation Mobile Initiatives and Technologies, IEEE Communications Magazine, Vol. 40, No. 3, March 2002, p. 104. R. Berezdivin et al., Next Generation Wireless Communications Concepts and technologies, IEEE Communications Magazine, Vol. 40, No. 3, March 2002, pp. 108-116. E. Gustafsson et al., Always Best Connected, IEEE Wireless Communications, February 2003, pp. 49-55. A. Jamalipour et al., Fourth Generation Wireless Networks and Interconnecting Standards, IEEE Personal Communications Magazine, October 2001, pp. 8-9. H. Yumiba et al., IP-Based IMT Network Platform, IEEE Personal Communications Magazine, October 2001, pp. 18-23. G. Fodor et al., Providing QoS in Always Best Connected Networks, IEEE Communications Magazine, Vol. 41, No. 7, July 2003, pp. 154-163. Network Mobility WG Charter, http://www.ietf.org/html.charters/nemocharter.html. S. Dixit et al., Resource Management and OoS in Third-Generation Wireless Networks, IEEE Communications Magazine, Vol. 39, No. 2, March 2002, pp. 125-133. Spectrun Efficient Uni- and Multicast Services over Dynamic Multi-Radio Networks in Vehicular Environments IST-2001-35125, http://www.ist-overdrive.org S. Chemiakina et al., QoS Enhancement for Adaptive Services over WCDMA, to appear in the Journal of Selected Areas in Communications, 2003, pp. 1-26. The Session Initiation Protocol (SIP), IETF RFC 3261, http://www.ietf.org/rfc/rfc3261.txt. The Session Description Protocol (SDP), IETF draft, http://ietf.org/internet-drafts/draft-ietf-mmusic-sdp-new-15.txt. Real Time Streaming Protocol (RTSP), IETF RFC 2326, http://www.ietf.org/rfc/rfc2326.txt. Real Time Protocol (RTP), IETF RFC 1889, http://www.ietf.org/rfc/1889.txt. Next Steps in Signaling (NSIS), http://www.ietf.org/html.charters/nsis-charter.html.

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